

834 Benefit Enrollment and Maintenance

HIPAA/V4010X095A1/834: 834 Benefit Enrollment and Maintenance

Version: 5.0 Draft

Author: California Department of

Health Services - Office of

HIPAA Compliance

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Notes: CA-DHS 8/15/2005

This transaction is used to report data contained on

the CA-DHS MEDS

system. In some instances

there is no direct

correlation between MEDS data values and HIPAA transaction codes; in those instances the MEDS

value is reported.

Please review Notes for N301, N402, and HD04



834

Benefit Enrollment and Maintenance

Functional Group=BE

This Draft Standard for Trial Use contains the format and establishes the data contents of the Benefit Enrollment and Maintenance Transaction Set (834) for use within the context of an Electronic Data Interchange (EDI) environment. This transaction set can be used to establish communication between the sponsor of the insurance product and the payer. Such transaction(s) may or may not take place through a third party administrator (TPA). For the purpose of this standard, the sponsor is the party or entity that ultimately pays for the coverage, benefit or product. A sponsor can be an employer, union, government agency, association, or insurance agency. The payer refers to an entity that pays claims, administers the insurance product or benefit, or both. A payer can be an insurance company, health maintenance organization (HMO), preferred provider organization (PPO), government agency (Medicare, Medicaid, Champus, etc.), or an entity that may be contracted by one of these former groups. For the purpose of the 834 transaction set, a third party administrator (TPA) can be contracted by a sponsor to handle data gathering from those covered by the sponsor if the sponsor does not elect to perform this function itself.

Not Defined:

<u>Pos</u>	<u>ld</u>	Segment Name	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Notes</u>	<u>Usage</u>
	ISA	Interchange Control Header	М	1			Required
	GS	Functional Group Header	М	1			Required
Heading	g:						
Pos	<u>ld</u>	Segment Name	Req	Max Use	Repeat	<u>Notes</u>	<u>Usage</u>
010	ST	Transaction Set Header	M	1			Required
020	BGN	Beginning Segment	М	1			Required
LOOP ID	- 1000A				<u>1</u>	N1/070L	
070	N1	Sponsor Name	М	1	·		Required
LOOP ID	- 1000B		•		1	N1/070L	
070	N1	Payer	M	1			Required

Detail:

<u>Pos</u>	<u>ld</u>	Segment Name	Req	Max Use	Repeat	<u>Notes</u>	<u>Usage</u>
LOOP ID	<u>- 2000</u>				<u>>1</u>		
010	INS	Member Level Detail	0	1		N2/010	Required
020	REF	Subscriber Number	M	1		N2/020	Required
020	REF	Member Policy Number	0	1		N2/020	Situational
020	REF	Member Identification	0	5		N2/020	Situational
		Number					
025	DTP	Member Level Dates	0	20			Situational
LOOP ID	- 2100A				<u>1</u>		
030	NM1	Member Name	0	1			Required
040	PER	Member Communications Numbers	0	1			Situational
050	N3	Member Residence Street Address	0	1			Situational
060	N4	Member Residence City, State, ZIP Code	0	1		N2/060	Situational
080	DMG	Member Demographics	0	1			Situational
150	LUI	Member Language	0	5			Situational



LOOP ID	- 2300				<u>99</u>	
260	HD	Health Coverage	0	1		Situational
270	DTP	Health Coverage Dates	0	4		Required
690	SE	Transaction Set Trailer	М	1		Required

Not Defined:

<u>Pos</u>	<u>ld</u>	Segment Name	Req	Max Use	Repeat	<u>Notes</u>	<u>Usage</u>
	GE	Functional Group Trailer	M	1			Required
	IEA	Interchange Control Trailer	M	1			Required

Notes	
1/070L	At least one iteration of loop 1000 is required to identify the sender or receiver.
1/070L	At least one iteration of loop 1000 is required to identify the sender or receiver.
2/010	A Subscriber is a person who elects the benefits and is affiliated with the employer or the insurer. A Dependent is a person who is affiliated with the subscriber, such as a spouse, child, etc., and is therefore entitled to benefits. Subscriber information must come before dependent information. The INS segment is used to note if information being submitted is subscriber information or dependent information.
2/020	The REF segment is required to link the dependent(s) to the subscriber.
2/020	The REF segment is required to link the dependent(s) to the subscriber.
2/020	The REF segment is required to link the dependent(s) to the subscriber.
2/060	CA-DHS 6/30/2005

State data is not always reported on MEDS; element N402 may contain null data. If the data is null it will be defaulted to "XX".



ISA Interchange Control Header

Pos: Max: 1 Not Defined - Mandatory Loop: N/A Elements: 16

User Option (Usage): Required

To start and identify an interchange of zero or more functional groups and interchange-related control segments

Ref Id I01		Element Nan Authorization Description: information in User Note 4: Qualifier00 – Present	Reg M	Type ID	<u>Min/Max</u> 2/2	<u>Usage</u> Required		
		<u>Code</u> 00						
ISA02	102	Authorization Information Description: Information used for additional identification or authorization of the interchange sender or the data in the interchange; the type of information is set by the Authorization Information Qualifier (I01) User Note 4: This field always includes 10 blank spaces.			AN	10/10	Required	
ISA03	103	Security Information Qualifier Description: Code to identify the type of information in the Security Information User Note 4: 00 – No Security Information Present Code Name No Security Information Present (ADVISED UNLESS SECURITY		•			,	
ISA04	104	PASSWORD DATA. Security Information Description: This is used for identifying the security information about the interchange sender or the data in the interchange; the type of information is set by the Security Information Qualifier (I03) User Note 4: This field always contains 10 blank spaces.		М	AN	10/10	Required	
ISA05	105	Interchange	ID Qualifier	M	ID	2/2	Required	



Description: Qualifier to designate the system/method of code structure used to designate the sender or receiver ID element being qualified.

		being qualifie	e sender or receiver ID element ed : "ZZ" – Mutually Defined				
		Code 30 ZZ	Name U.S. Federal Tax Identification N Mutually Defined	Number			
ISA06	106	Interchange Sender ID		М	AN	15/15	Required
	the sender for receiver ID to	: Identification code published by or other parties to use as the proute data to them; the sender is this value in the sender ID					
			s a required length of 15 bytes; e field is blank filled to the right.				
ISA07	105	Interchange	ID Qualifier	М	ID	2/2	Required
		system/meth designate the being qualifie					
		User Note 4	: ZZ – Mutually Defined				
		<u>Code</u> 30 ZZ	Name U.S. Federal Tax Identification Nutually Defined	Number			
ISA08	107	Interchange	Receiver ID	М	AN	15/15	Required
		the receiver used by the other parties a receiving II	: Identification code published by of the data; When sending, it is sender as their sending ID, thus sending to them will use this as D to route data to them: "ReceiverID"				
		A lookup was	s performed on the TPM table to eiverID.				
			s a required length of 15 bytes; e field must be blank filled to the				
ISA09	108	Interchange	Date	М	DT	6/6	Required
			Date of the interchange The date format is YYMMDD				
ISA10	109	Interchange	Time	М	TM	4/4	Required
			: Time of the interchange : The time format is HHMM				
ISA11	I10	Interchange	Control Standards Identifier	М	ID	1/1	Required
		responsible f	Code to identify the agency for the control standard used by that is enclosed by the header and trailer				
		300. 110.0 4	i amayo o				



ISA12	l11	= U.S. EDI Community of ASC X12, To and UCS All valid standard codes are used. Interchange Control Version Number		ID	5/5	Required
	111	Description: Code specifying the version number of the interchange control segments User Note 4: 00401		טו	3/3	rvequileu
		Draft Standards for Trial Use Approved for Publication by ASC X12 Procedures Review Board through October 1997				
		CodeName00401Draft Standards for Trial Review Board through C		for Publica	tion by ASC)	(12 Procedures
ISA13	l12	Interchange Control Number	М	N0	9/9	Required
		Description: A control number assign the interchange sender	ed by			
		User Note 4: formula: 4 (for 834) + date(yyyymm + [dd for daily, "00" for monthly])				
		The Interchange Control Number, ISA must be identical to the associated Interchange Trailer IEA02.	13,			
ISA14	I13	Acknowledgment Requested	М	ID	1/1	Required
		Description: Code sent by the sender request an interchange acknowledgme (TA1)	ent			
		User Note 4: 0 – No Acknowledgment Requested	•			
		O No Acknowledgment Re	quested			
ISA15	l14	Usage Indicator	М	ID	1/1	Required
		Description: Code to indicate whether data enclosed by this interchange envelope is test, production or information User Note 4: <i>P – Production</i>				
		T – Test				
		During testing the usage indicator is T. the trading partner is approved, the us indicator is P.				
		CodeNamePProduction DataTTest Data				
ISA16	l15	Component Element Separator	М		1/1	Required
		Description: Type is not applicable; the component element separator is a delicand not a data element; this field providelimiter used to separate component elements within a composite data structure this value must be different than the delement separator and the segment	miter des the data cture;			·



terminator

User Note 4: The component element separator is a delimiter and not a data element. This is always a colon (:).

Notes:

The ISA is a fixed record length segment and all positions within each of the data elements must be filled. The first element separator defines the element separator to be used through the entire interchange. The segment terminator used after the ISA defines the segment terminator to be used throughout the entire interchange. Spaces in the example are represented by '.' for clarity.

Example:

ISA*00*......*01*SECRET....*ZZ*SUBMITTERS.ID..*ZZ*RECEIVERS.ID...*930602*1253*U*00401*000000905*1* T*:~



GS Functional Group Header

Pos: Max: 1 Not Defined - Mandatory Loop: N/A Elements: 8

User Option (Usage): Required

To indicate the beginning of a functional group and to provide control information

Ref GS01	GS01 479 Functional Identifier Code Description: Code identifying a group of application related transaction sets User Note 4: The data element contains the appropriate identifier to designate the type of transaction data to follow the GS segment. In this case: BE – Benefit Enrollment and Maintenance (834)				Type ID	Min/Max 2/2	<u>Usage</u> Required
		<u>Code</u> BE	Name Benefit Enrollment and Maintena	ance (83	34)		
GS02	142	Description:	Sender's Code Code identifying party sending codes agreed to by trading CA-DHS	M	AN	2/15	Required
GS03	124	Description: transmission; partners Alias: Applic a lookup to the User Note 4: here unless s	Receiver's Code Code identifying party receiving codes agreed to by trading attion Receiver's Code - found by the TPM table The ISA08 field is repeated specified on the EDI transmission and by trading partner.	М	AN	2/15	Required
GS04	373	Date Description: CCYYMMDD	Date expressed as	М	DT	8/8	Required
GS05	337	clock time as HHMMSSD, hours (00-23) integer secon seconds; dec	Time expressed in 24-hour follows: HHMM, or HHMMSS, or or HHMMSSDD, where H = 0, M = minutes (00-59), S = 10 (00-59) and DD = decimal decimal seconds are expressed as enths (0-9) and DD = 100-99)	M	ТМ	4/8	Required



		User Note 4:	The time format is HHMMSS.					
GS06	28	Group Conti	rol Number	М	N0	1/9	Required	
		and maintain User Note 4: uniquely assinumber in the	Assigned number originated ed by the sender this data element contains a signed number and matches the e corresponding GE02 data the GE group trailer segment.					
		_	sing the following formula: 4 (for vyyymm + [dd for daily, "00" for					
GS07	455	Responsible	Agency Code	M	ID	1/2	Required	
		•	Code identifying the issuer of this code is used in conjunction ement 480					
		User Note 4: Committee X	: "X" – Accredited Standards 112					
		<u>Code</u> X	Name Accredited Standards Committee	e X12				
GS08	480	Version / Re	lease / Industry Identifier Code	М	AN	1/12	Required	
		Description: Code indicating the version, release, subrelease, and industry identifier of the EDI standard being used, including the GS and GE segments; if code in DE455 in GS segment is X, then in DE 480 positions 1-3 are the version number; positions 4-6 are the release and subrelease, level of the version; and positions 7-12 are the industry or trade association identifiers (optionally assigned by user); if code in DE455 in GS segment is T, then other formats are allowed User Note 4: 004010X095A1 for the 834						
		<u>Code</u> 004010X095 A1	Name Draft Standards Approved for Pu Board through October 1997, as					

Semantics:

- 1. GS04 is the group date.
- 2. GS05 is the group time.
- 3. The data interchange control number GS06 in this header must be identical to the same data element in the associated functional group trailer, GE02.

Comments:

1. A functional group of related transaction sets, within the scope of X12 standards, consists of a collection of similar transaction sets enclosed by a functional group header and a functional group trailer.

Example:

GS*HC*SENDER CODE*RECEIVER CODE*19940331*0802*1*X*004010X097~



ST Transaction Set Header

Pos: 010 Max: 1 Heading - Mandatory Loop: N/A Elements: 2

User Option (Usage): Required

To indicate the start of a transaction set and to assign a control number

Element Summary:

Ref ST01	<u>ld</u> 143	Element Name Transaction Set Identifier Code Description: Code uniquely identifying a Transaction Set User Note 4: 834		Req M	Type ID	<u>Min/Max</u> 3/3	<u>Usage</u> Required
		Code 834	Name Benefit Enrollment and Maintena	ance			
ST02	329	Description: must be unique functional groat ransaction User Note 4: numbers in S This unique in resolution reset the number 0 This number of group and interpeat in other	The transaction set control TO2 and SE02 must be identical. number also aids in error eearch. For example, start with 001 and increment from there. must be unique within a specific erchange, but the number can er groups and interchanges.	M	AN	4/9	Required
			is assigned locally by the sender the value in the corresponding it.				

Semantics:

1. The transaction set identifier (ST01) used by the translation routines of the interchange partners to select the appropriate transaction set definition (e.g., 810 selects the Invoice Transaction Set).

Example:

ST*834*0001~



BGN Beginning Segment

Pos: 020 Max: 1 Heading - Mandatory Loop: N/A Elements: 7

User Option (Usage): Required

To indicate the beginning of a transaction set

Element Summary:

Ref	<u>ld</u>	Element Name	Req	<u>Type</u>	Min/Max	<u>Usage</u>
BGN01	353	Transaction Set Purpose Code	M	ID	2/2	Required

Description: Code identifying purpose of

transaction set

User Note 4: 00 - Original

All transaction sets are generated as original transactions.

If the original transaction has already been processed, an incoming transaction using this code may be rejected by the receiver. The rejection will be identified to the sender by telephone or other direct contact.

CodeName00Original

The "00" indicates the first time the transaction is sent.

M

ΑN

1/30

Required

BGN02 127 Reference Identification

Description: Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier

Industry: Transaction Set Identifier Code User Note 4: Use the transaction set reference number assigned by the sender's application to uniquely identify this occurrence of the transaction for future reference.

Health Plan Code + date + 'C' + Transaction number (incremented by one for every 10,000 records)

The transaction set ID code consists of the three-digit Health Plan Code, the creation date (ccyymmdd), the file type (A – Audit, C – Change), and a three-digit sequential number. The three-digit sequential number is used when the number of 834 transactions exceeds the IG requirement. 001 represents the first 10,000, 002 represents the second 10,000 and so forth.



BGN03	373	Date	М	DT	8/8	Required
		Description: Date expressed as CCYYMMDD Industry: Transaction Set Creation Date User Note 4: Use this date to identify the date that the submitter created the file.				
BGN04	337	Time	С	TM	4/8	Required
		Description: Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99) Industry: Transaction Set Creation Time User Note 4: Use the time to identify the time of day that the submitter created the file. This element is used as a time stamp to uniquely identify the transmission. This is the time the transaction was created and assigned by the translator. Format is hhmmss.				
BGN05	623	Time Code	0	ID	2/2	Situational
		Description: Code identifying the time. In accordance with International Standards Organization standard 8601, time can be specified by a + or - and an indication in hours in relation to Universal Time Coordinate (UTC) time; since + is a restricted character, + and - are substituted by P and M in the codes that follow Industry: Time Zone Code CODE SOURCE: 94: International Organization for Standardization (Date and Time) User Note 4: Use the time code if the sender and receiver are not in the same time zone. Not used by CA-DHS All valid standard codes are used.				
BGN06	127	Reference Identification	0	AN	1/30	Situational
		Description: Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier Industry: Transaction Set Identifier Code User Note 4: If BGN01 equals 15 or 22, then BGN06 should be used to cross reference to the previously sent transaction. Not used by CA-DHS				
BGN08	306	Action Code	0	ID	1/2	Required
		Description: Code indicating type of action User Note 4: 2 – Change				



4 -- Verify

Change files (2) are created daily – Monday through Friday. Any changes that have occurred since the last file creation are reported. Audit files (4) are created once monthly.

Code	<u>Name</u>
1	Add
2	Change (Update)
	Used to identify a transaction of additions, terminations and changes to the current enrollment.
3	Delete
4	Verify
	Used to identify a full enrollment transaction to verify that the sponsor and payer's systems are synchronized.

Syntax Rules:

1. C0504 - If BGN05 is present, then BGN04 is required.

Semantics:

- 1. BGN02 is the transaction set reference number.
- 2. BGN03 is the transaction set date.
- 3. BGN04 is the transaction set time.
- 4. BGN05 is the transaction set time qualifier.
- 5. BGN06 is the transaction set reference number of a previously sent transaction affected by the current transaction.

Comments:

1. This segment describes the type of transaction sent such as Audit or Change.

Example:

BGN*00*11227*19970920*1200*ES***2~



N1 Sponsor Name

Pos: 070 Max: 1 Heading - Mandatory Loop: 1000A Elements: 4

User Option (Usage): Required

To identify a party by type of organization, name, and code

<u>Ref</u> N101	<u>Id</u> 98	organizationa property or a	fier Code : Code identifying an al entity, a physical location,	Req Type M ID			<u>Usage</u> Required			
		<u>Code</u> P5	Name Plan Sponsor							
N102	93	Name		С	AN	1/60	Situational			
		Industry: Pla	: Free-form name an Sponsor Name : "California - Department of ces"							
N103	66	Identificatio	n Code Qualifier	С	ID	1/2	Required			
		system/meth Identification User Note 4 Identification	: Fl – Federal Taxpayer's Number							
		<u>Code</u> Fl	Name Federal Taxpayer's Identification	n Numbe	۲r					
			The developers recommend the identifier is implemented.			ised until the F	HIPAA standard			
		ZZ	Mutually Defined							
			The value 'ZZ', when used in this data element shall be defined as "HIPAA Employer Identifier" once this identifier has been adopted. Under the Health Insurance Portability and Accountability Act of 1996, the Secretary of the Department of Health and Human Services must adopt a standard employer identifier for use in this transaction.							
N104	67	Identificatio	n Code	С	AN	2/80	Required			
		code Industry: Sp User Note 4	: Code identifying a party or other consor Identifier : "68-0317191" deral Id Number				·			



Syntax Rules:

- 1. R0203 At least one of N102 or N103 is required.
- 2. P0304 If either N103 or N104 is present, then the other is required.

Comments:

- 1. This segment contains the identifying information for the sender
- 2. This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.
- 3. N105 and N106 further define the type of entity in N101.

Notes:

1. Use this loop to identify the sponsor. See section 1.3 for the definition of sponsor.

Example:

N1*P5**FI*12356799~



N1 Payer

Pos: 070 Max: 1 Heading - Mandatory Loop: Elements: 4

User Option (Usage): Required

To identify a party by type of organization, name, and code

Element Summary:

<u>Ref</u> N101	<u>ld</u> 98	Element Name Entity Identifier Code Description: Code identifying an organizational entity, a physical location, property or an individual User Note 4: IN – Insurer	Req M	Type ID	<u>Min/Max</u> 2/3	<u>Usage</u> Required
		CodeNameINInsurer				
N102	93	Name Description: Free-form name Industry: Insurer Name User Note 4: The name of the Health Care Plan - found by doing a lookup to the TPM table.	С	AN	1/60	Situational
N103	66	Identification Code Qualifier Description: Code designating the system/method of code structure used for Identification Code (67) User Note 4: FI – Federal taxpayer's identification	С	ID	1/2	Required
		CodeNameFIFederal Taxpayer's IdentificationZZMutually Defined	on Numbe	er		
N104	67	Identification Code Description: Code identifying a party or othe code Industry: Insurer Identification Code User Note 4: This is the Health Care Plan's federal tax ID - found by doing a lookup to the TPM table.		AN	2/80	Required
		ExternalCodeList				

Name: 540

Description: Health Care Financing Administration National PlanID



Syntax Rules:

- 1. R0203 At least one of N102 or N103 is required.
- 2. P0304 If either N103 or N104 is present, then the other is required.

Comments:

- 1. This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.
- 2. N105 and N106 further define the type of entity in N101.
- 3. This segment contains the federal taxpayer's identifier for the payer.

Notes:

1. Use this loop to identify the payer. See section 1.3 for the definition of a payer.

Example:

N1*IN**FI*12356799~



INS Member Level Detail

Pos: 010 Max: 1 Detail - Optional Loop: 2000 Elements: 13

User Option (Usage): Required

To provide benefit information on insured entities

Ref INS01	<u>ld</u> 1073	Element Name Yes/No Condition or Response Code Description: Code indicating a Yes or No condition or response Industry: Insured Indicator Alias: Subscriber Indicator User Note 4: Y – Yes Since the CA-DHS member is always the patient, this value is always Y. The insured is the subscriber.	Req M	Type ID	<u>Min/Max</u> 1/1	<u>Usage</u> Required
		Code Name N No Y Yes				
INS02	1069	Individual Relationship Code Description: Code indicating the relationship between two individuals or entities User Note 4: 18 – Self Since the CA-DHS member is always the patient, this value is always 18. The insured is the subscriber.		ID	2/2	Required
		CodeName18Self				
INS03	875	Maintenance Type Code Description: Code identifying the specific type of item maintenance Field Name: FM-MD-1ST-HCP-ST_001 Example: 01 Notes: if Records("FM-SEGMENT-01").Fields("FM-MD-1ST-HCP-ST_001") like "01" or if Records("FM-SEGMENT-01").Fields("FM-MD-1ST-HCP-ST_001") like "51" or if Records("FM-SEGMENT-01").Fields("FM-MD-1ST-HCP-ST_001") like "S1" then "021" else "024"	0	ID	3/3	Required



end i

User Note 4: 021 – Addition 024 – Cancellation or Termination 030 – Audit or Compare

The monthly audit file consists of only 030. The change file contains 001, 024.

For further information about full file audits versus change only transactions see section 2.6 (Updates versus Full File Audits) of this guide.

O21 Addition Use this code to add a subscriber or dependent. O24 Cancellation or Termination Use this code for cancellation, termination, or deletion of a subscriber or dependent. O25 Reinstatement Use this code for reinstatement of a cancelled subscriber/dependent record. O30 Audit or Compare Use this code when sending a full roster to verify that the sponsor and payer	Code	<u>Name</u>
O21 Addition Use this code to add a subscriber or dependent. O24 Cancellation or Termination Use this code for cancellation, termination, or deletion of a subscriber or dependent. O25 Reinstatement Use this code for reinstatement of a cancelled subscriber/dependent record. O30 Audit or Compare Use this code when sending a full roster to verify that the sponsor and payer databases are synchronized. See section 2.6, Updates versus Full File Audits,	001	Change
Use this code to add a subscriber or dependent. Cancellation or Termination Use this code for cancellation, termination, or deletion of a subscriber or dependent. Reinstatement Use this code for reinstatement of a cancelled subscriber/dependent record. Audit or Compare Use this code when sending a full roster to verify that the sponsor and payer databases are synchronized. See section 2.6, Updates versus Full File Audits,		Use this code to indicate a change to an existing subscriber/dependent record.
Cancellation or Termination Use this code for cancellation, termination, or deletion of a subscriber or dependent. Reinstatement Use this code for reinstatement of a cancelled subscriber/dependent record. Audit or Compare Use this code when sending a full roster to verify that the sponsor and payer databases are synchronized. See section 2.6, Updates versus Full File Audits,	021	Addition
Use this code for cancellation, termination, or deletion of a subscriber or dependent. Reinstatement Use this code for reinstatement of a cancelled subscriber/dependent record. Audit or Compare Use this code when sending a full roster to verify that the sponsor and payer databases are synchronized. See section 2.6, Updates versus Full File Audits,		Use this code to add a subscriber or dependent.
dependent. Reinstatement Use this code for reinstatement of a cancelled subscriber/dependent record. Audit or Compare Use this code when sending a full roster to verify that the sponsor and payer databases are synchronized. See section 2.6, Updates versus Full File Audits,	024	Cancellation or Termination
Use this code for reinstatement of a cancelled subscriber/dependent record. Audit or Compare Use this code when sending a full roster to verify that the sponsor and payer databases are synchronized. See section 2.6, Updates versus Full File Audits,		•
O30 Audit or Compare Use this code when sending a full roster to verify that the sponsor and payer databases are synchronized. See section 2.6, Updates versus Full File Audits,	025	Reinstatement
Use this code when sending a full roster to verify that the sponsor and payer databases are synchronized. See section 2.6, Updates versus Full File Audits,		Use this code for reinstatement of a cancelled subscriber/dependent record.
databases are synchronized. See section 2.6, Updates versus Full File Audits,	030	Audit or Compare
		databases are synchronized. See section 2.6, Updates versus Full File Audits,

INS04 1203 Maintenance Reason Code

O ID

2/3

Situational

Description: Code identifying the reason for

the maintenance change

Field Name: FM-MD-1ST-HCP-ST_001 Notes: if Records("FM-SEGMENT-

01").Fields("FM-MD-1ST-HCP-ST_001") like

"01" or if Records("FM-SEGMENT-

01"). Fields("FM-MD-1ST-HCP-ST_001") like

"51" or if Records("FM-SEGMENT-

01").Fields("FM-MD-1ST-HCP-ST_001") like

"S1" then "28" else "07" end if

User Note 4: 07 - Termination of Benefits

28 - Initial Enrollment

Recommended: To be sent unless the trading partner agreement between the sponsor and payer allow this data element to not be sent.

<u>Code</u>	<u>Name</u>
07	Termination of Benefits
20	Active
22	Plan Change
	This is used when a member changes from one Plan to a different Plan. This is not intended to identify changes to a Plan.
25	Change in Identifying Data Elements



			Use this code when a change identify an individual. Such prolast name, Social Security Nunumber.	imary eler	ments incl	ude the follo	owing: first name,
		28	Initial Enrollment				
		41	Re-enrollment				
		43	Change of Location				
		40	-		al al u a a a		
			Use this code to indicate a ch	arige or a	aaress.		
		Al	No Reason Given				
		XN	Notification Only				
			To be used in complete enroll equal to 030 (Audit/Compare)		smissions	s. This is use	ed when INS03 is
		XT	Transfer				
			This is used when an employe change within the organization				
INS05	1216	Benefit Stat		0	ID	1/1	Required
		Description which benefit User Note 4					
		Data is only members.	supplied for active Medicaid				
		Codo	Nama				
		<u>Code</u>	Name				
		A	Active				
		С	Consolidated Omnibus Budget	Reconcilia	ation Act (COBRA)	
		S	Surviving Insured				
		S T	Surviving Insured Tax Equity and Fiscal Responsi	ibility Act	(TEFRA)		
INS06	1218		Tax Equity and Fiscal Responsi	ibility Act	(TEFRA) ID	1/1	Situational
INS06	1218	T Medicare Pl	Tax Equity and Fiscal Responsi	-		1/1	Situational
INS06	1218	T Medicare PI Description Plan	Tax Equity and Fiscal Responsion an Code: Code identifying the Medicare	-		1/1	Situational
INS06	1218	T Medicare PI Description Plan Field Name:	Tax Equity and Fiscal Responsion an Code : Code identifying the Medicare : FM-MD-MEDICARE-ST_00	-		1/1	Situational
INS06	1218	T Medicare PI Description Plan Field Name: Example: FI	Tax Equity and Fiscal Responsion an Code : Code identifying the Medicare : FM-MD-MEDICARE-ST_00 M-MD-MEDICARE-ST_001	-		1/1	Situational
INS06	1218	T Medicare PI Description Plan Field Name: Example: FI	Tax Equity and Fiscal Responsion an Code : Code identifying the Medicare : FM-MD-MEDICARE-ST_00	-		1/1	Situational
INS06	1218	T Medicare PI Description Plan Field Name: Example: FI Notes: if left	Tax Equity and Fiscal Responsion an Code : Code identifying the Medicare : FM-MD-MEDICARE-ST_00 M-MD-MEDICARE-ST_001	-		1/1	Situational
INS06	1218	T Medicare PI Description Plan Field Name: Example: FI Notes: if left 01").Fields("	Tax Equity and Fiscal Responsion an Code: Code identifying the Medicare: FM-MD-MEDICARE-ST_00 M-MD-MEDICARE-ST_001 (Records("FM-SEGMENT-	-		1/1	Situational
INS06	1218	Medicare PI Description Plan Field Name: Example: FI Notes: if left 01").Fields("I like "1 2 3 7"	Tax Equity and Fiscal Responsion an Code: Code identifying the Medicare: FM-MD-MEDICARE-ST_00 M-MD-MEDICARE-ST_001 (Records("FM-SEGMENT-FM-MD-MEDICARE-ST_001"),1)	-		1/1	Situational
INS06	1218	Medicare PI Description Plan Field Name: Example: FI Notes: if left 01").Fields(" like "1 2 3 7" SEGMENT-0	Tax Equity and Fiscal Responsion an Code: Code identifying the Medicare FM-MD-MEDICARE-ST_00 M-MD-MEDICARE-ST_001 (Records("FM-SEGMENT-FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-	-		1/1	Situational
INS06	1218	Medicare PI Description Plan Field Name: Example: FI Notes: if left 01").Fields(" like "1 2 3 7" SEGMENT-(ST_001"),1) "C"	Tax Equity and Fiscal Responsion an Code: Code identifying the Medicare: FM-MD-MEDICARE-ST_00 M-MD-MEDICARE-ST_001 (Records("FM-SEGMENT-FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-01").Fields("FM-MD-MEDICARE-like "1 2 4 7" then	-		1/1	Situational
INS06	1218	T Medicare PI Description Plan Field Name: Example: FI Notes: if left 01").Fields(" like "1 2 3 7" SEGMENT-(ST_001"),1) "C" elseif left(Re	Tax Equity and Fiscal Responsion an Code : Code identifying the Medicare : FM-MD-MEDICARE-ST_00 M-MD-MEDICARE-ST_001 (Records("FM-SEGMENT-FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-like "1 2 4 7" then cords("FM-SEGMENT-	-		1/1	Situational
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INS06	1218	Medicare PI Description Plan Field Name: Example: FI Notes: if left 01").Fields(" like "1 2 3 7" SEGMENT-(ST_001"),1) "C" elseif left(Re 01").Fields("	Tax Equity and Fiscal Responsion an Code : Code identifying the Medicare : FM-MD-MEDICARE-ST_00 M-MD-MEDICARE-ST_001 (Records("FM-SEGMENT-FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-like "1 2 4 7" then cords("FM-SEGMENT-	-		1/1	Situational
INS06	1218	T Medicare PI Description Plan Field Name: Example: FI Notes: if left 01").Fields(" like "1 2 3 7" SEGMENT-(ST_001"),1) "C" elseif left(Re 01").Fields(" like "1 2 3 7"	Tax Equity and Fiscal Responsion an Code : Code identifying the Medicare : FM-MD-MEDICARE-ST_00 M-MD-MEDICARE-ST_001 (Records("FM-SEGMENT-FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-like "1 2 4 7" then cords("FM-SEGMENT-FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-	-		1/1	Situational
INS06	1218	Medicare PI Description Plan Field Name: Example: FI Notes: if left 01").Fields(" like "1 2 3 7" SEGMENT-(ST_001"),1) "C" elseif left(Re 01").Fields(" like "1 2 3 7" SEGMENT-(ST_001"),1) "A"	Tax Equity and Fiscal Responsion an Code : Code identifying the Medicare : FM-MD-MEDICARE-ST_00 M-MD-MEDICARE-ST_001 (Records("FM-SEGMENT-FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-like "1 2 4 7" then cords("FM-SEGMENT-FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-1").Fields("FM-MD-MD-MEDICARE-1").Fields("FM-MD-MD-MD-MD-MD-MD-MD-MD-MD-MD-MD-MD-MD	-		1/1	Situational
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INS06	1218	Medicare PI Description Plan Field Name: Example: FI Notes: if left 01").Fields(" like "1 2 3 7" SEGMENT-(ST_001"),1) "C" elseif left(Re 01").Fields(" like "1 2 3 7" SEGMENT-(ST_001"),1) "A" elseif left(Re 01").Fields("	Tax Equity and Fiscal Responsion an Code : Code identifying the Medicare : FM-MD-MEDICARE-ST_00 M-MD-MEDICARE-ST_001 (Records("FM-SEGMENT-FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-like "1 2 4 7" then cords("FM-SEGMENT-FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-1" "1 2 4 7" then cords("FM-SEGMENT-FM-MD-MEDICARE-ST_001"),1)	-		1/1	Situational
INS06	1218	T Medicare PI Description Plan Field Name: Example: FI Notes: if left 01").Fields(" like "1 2 3 7" SEGMENT-(ST_001"),1) "C" elseif left(Re 01").Fields(" like "1 2 3 7" SEGMENT-(ST_001"),1) "A" elseif left(Re 01").Fields(" !~ "1 2 3 7" a	Tax Equity and Fiscal Responsion an Code : Code identifying the Medicare : FM-MD-MEDICARE-ST_00 M-MD-MEDICARE-ST_001 (Records("FM-SEGMENT-FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-like "1 2 4 7" then cords("FM-SEGMENT-FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-	-		1/1	Situational
INS06	1218	Medicare PI Description Plan Field Name: Example: FI Notes: if left 01").Fields(" like "1 2 3 7" SEGMENT-(ST_001"),1) "C" elseif left(Re 01").Fields(" like "1 2 3 7" SEGMENT-(ST_001"),1) "A" elseif left(Re 01").Fields(" !~ "1 2 3 7" a SEGMENT-(Tax Equity and Fiscal Responsion an Code : Code identifying the Medicare : FM-MD-MEDICARE-ST_00 M-MD-MEDICARE-ST_001 (Records("FM-SEGMENT-FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-like "1 2 4 7" then cords("FM-SEGMENT-FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-ST_001"),1)	-		1/1	Situational
INS06	1218	Medicare PI Description Plan Field Name: Example: FI Notes: if left 01").Fields(" like "1 2 3 7" SEGMENT-(ST_001"),1) "C" elseif left(Re 01").Fields(" like "1 2 3 7" SEGMENT-(ST_001"),1) "A" elseif left(Re 01").Fields(" !~ "1 2 3 7" a SEGMENT-(Tax Equity and Fiscal Responsion an Code : Code identifying the Medicare : FM-MD-MEDICARE-ST_00 M-MD-MEDICARE-ST_001 (Records("FM-SEGMENT-FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-like "1 2 4 7" then cords("FM-SEGMENT-FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-	-		1/1	Situational
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INS06	1218	Medicare PI Description Plan Field Name: Example: FI Notes: if left 01").Fields(" like "1 2 3 7" SEGMENT-(ST_001"),1) "C" elseif left(Re 01").Fields(" like "1 2 3 7" SEGMENT-(ST_001"),1) "A" elseif left(Re 01").Fields(" !~ "1 2 3 7" a SEGMENT-(ST_001"),1) "SEGMENT-(ST_001"),1) "B"	Tax Equity and Fiscal Responsion an Code : Code identifying the Medicare : FM-MD-MEDICARE-ST_00 M-MD-MEDICARE-ST_001 (Records("FM-SEGMENT-FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-like "1 2 4 7" then cords("FM-SEGMENT-FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-ST_001"),1)	-		1/1	Situational
INS06	1218	Medicare PI Description Plan Field Name: Example: FI Notes: if left 01").Fields(" like "1 2 3 7" SEGMENT-(ST_001"),1) "C" elseif left(Re 01").Fields(" like "1 2 3 7" SEGMENT-(ST_001"),1) "A" elseif left(Re 01").Fields(" !~ "1 2 3 7" a SEGMENT-(ST_001"),1) "B" else	Tax Equity and Fiscal Responsion an Code : Code identifying the Medicare : FM-MD-MEDICARE-ST_00 M-MD-MEDICARE-ST_001 (Records("FM-SEGMENT-FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-like "1 2 4 7" then cords("FM-SEGMENT-FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-ST_001"),1)	-		1/1	Situational
INS06	1218	Medicare PI Description Plan Field Name: Example: FI Notes: if left 01").Fields(" like "1 2 3 7" SEGMENT-(ST_001"),1) "C" elseif left(Re 01").Fields(" like "1 2 3 7" SEGMENT-(ST_001"),1) "A" elseif left(Re 01").Fields(" !~ "1 2 3 7" a SEGMENT-(ST_001"),1) "B" else "E" end if	Tax Equity and Fiscal Responsion an Code : Code identifying the Medicare : FM-MD-MEDICARE-ST_00 M-MD-MEDICARE-ST_001 (Records("FM-SEGMENT-FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-like "1 2 4 7" then cords("FM-SEGMENT-FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-ST_001"),1)	-		1/1	Situational
INS06	1218	Medicare PI Description Plan Field Name: Example: FI Notes: if left 01").Fields(" like "1 2 3 7" SEGMENT-(ST_001"),1) "C" elseif left(Re 01").Fields(" like "1 2 3 7" SEGMENT-(ST_001"),1) "A" elseif left(Re 01").Fields(" !~ "1 2 3 7" a SEGMENT-(ST_001"),1) "B" else "E" end if User Note 4	Tax Equity and Fiscal Responsion an Code : Code identifying the Medicare : FM-MD-MEDICARE-ST_00 M-MD-MEDICARE-ST_001 (Records("FM-SEGMENT-FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-like "1 2 4 7" then cords("FM-SEGMENT-FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-1").Fields("FM-SEGMENT-FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-Ike "1 2 4 7" then	-		1/1	Situational
INS06	1218	Medicare PI Description Plan Field Name: Example: FI Notes: if left 01").Fields(" like "1 2 3 7" SEGMENT-(ST_001"),1) "C" elseif left(Re 01").Fields(" like "1 2 3 7" SEGMENT-(ST_001"),1) "A" elseif left(Re 01").Fields(" !~ "1 2 3 7" a SEGMENT-(ST_001"),1) "B" else "E" end if User Note 4 member is b	Tax Equity and Fiscal Responsion an Code : Code identifying the Medicare : FM-MD-MEDICARE-ST_00 M-MD-MEDICARE-ST_001 (Records("FM-SEGMENT-FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-like "1 2 4 7" then cords("FM-SEGMENT-FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-1").Fields("FM-MD-MEDICARE-ST_001"),1) and right(Records("FM-D1").Fields("FM-MD-MEDICARE-ST_01").Fields("FM-MD-MEDICARE-Ike "1 2 4 7" then : This element is REQUIRED if a	0		1/1	Situational



has terminated or changed their Medicare enrollment.

A – Medicare

B - Medicare

C – Medicare A & B

E - No Medicare

If a member has Medicare coverage, the applicable value is sent. If no longer covered, E is sent.

<u>Code</u>	<u>Name</u>
Α	Medicare Part A
В	Medicare Part B
С	Medicare Part A and B
D	Medicare
	Medicare - Part Unknown
E	No Medicare

INS07 1219 Consolidated Omnibus Budget Reconciliation Act (COBRA) Qualifying Event Code

Description: A Qualifying Event is any of the following which results in loss of coverage for a Qualified Beneficiary

0

0

ID

2/2

ID

1/2

Situational

Situational

Industry: Consolidated Omnibus Budget Reconciliation Act (COBRA) Qualifying Event Code

User Note 4: This element is REQUIRED if a member is being enrolled in or is enrolled for a benefit covered by COBRA.

Not used by CA-DHS

<u>Code</u>	<u>Name</u>
1	Termination of Employment
2	Reduction of work hours
3	Medicare
4	Death
5	Divorce
6	Separation
7	Ineligible Child
8	Bankruptcy of a Retired Employe

INS08 584 Employment Status Code

Description: Code showing the general employment status of an employee/claimant

User Note 4: FT - Full-time

Required for subscriber.

If this insurance enrollment is through a nonemployment based program such as Medicare or Medicaid then this data element will contain the status of the subscriber in that program, rather than their employment status. Codes for non-employment based programs will be limited to "FT", Full Time, "PT", Part-



		Time, and "T	E", Terminated.				
		Code	Name				
		FT FT	Full-time				
			Full time active employee				
		PT	Part-time				
			Part time Active Employee				
		RT 	Retired				
		TE	Terminated				
INS09	1220	Student Sta	tus Code	0	ID	1/1	Situational
		status of the older, not had User Note 4 Code when a dependent wo condition for student). See the age requisage.	code indicating the student patient if 19 years of age or indicapped and not the insured conly use the Student Status describing a non-spouse whose age requires a qualifying enrollment (e.g., being an active ethe Plan contract for details of irements for student status by CA-DHS*** Indiand codes are used.				
INS10	1073			0	ID	1/1	Situational
INS10 1073	1070	Descriptions condition or I Industry: Ha User Note 4 the member	o Condition or Response Code iption: Code indicating a Yes or No on or response try: Handicap Indicator Note 4: This element is REQUIRED if ember is handicapped or to correct us report of handicapped status.		15	"	Citational
		Not used by CA-DHS					
		<u>Code</u> N Y	No Yes				
INS11	1250	Date Time P	eriod Format Qualifier	С	ID	2/3	Situational
			Code indicating the date format, or date and time format: "D8"				
		The date is in	n CCYYMMDD format				
		<u>Code</u> D8	Name Date Expressed in Format CCY	YMMDD			
INS12	1251	Date Time P	eriod	С	AN	1/35	Situational
		range of date Field Name: Example: FM DATE Notes: trim(F 01").Fields("F trim(Records 01").Fields("F Industry: Ins	Expression of a date, a time, or es, times or dates and times FM-DEATH-CC &FM-D M-DEATH-CC & FM-DEATH- Records("FM-SEGMENT-FM-DEATH-CC")) & ("FM-SEGMENT-FM-DEATH-DATE")) Sured Individual Death Date Expression of a date, a time, or a date, a date, a time, or a date,				



death of the subscriber/dependent. This does not replace the use of the termination date within the 2300 loop.

INS17 1470 Number

O N0 1/9 Situational

Description: A generic number **Industry:** *Birth Sequence Number* **User Note 4:** *Required if reporting family members with the same birth date, when needed for proper reporting, tracking or response to benefits.*

Not used by CA-DHS

Syntax Rules:

1. P1112 - If either INS11 or INS12 is present, then the other is required.

Semantics:

- 1. INS01 indicates status of the insured. A "Y" value indicates the insured is a subscriber: an "N" value indicates the insured is a dependent.
- 2. INS10 is the handicapped status indicator. A "Y" value indicates an individual is handicapped; an "N" value indicates an individual is not handicapped.
- 3. INS12 is the date of death.
- 4. INS14, INS15, and INS16 identify where the employee works.
- 5. INS17 is the number assigned to each family member born with the same birth date. This number identifies birth sequence for multiple births allowing proper tracking and response of benefits for each dependent (i.e., twins, triplets, etc.).

Comments:

1. No more than 10,000 INS segments can occur in a single 834 transaction.

Notes:

- 1. Subscriber information must precede dependent information in a transmission, or the subscriber information must have been submitted to the receiver in a previous transmission.
- 2. No more than 10,000 INS segments can occur in a single 834 transaction. Multiple transactions within a single interchange can be used to transfer information on larger numbers of members.

Example:

INS*Y*18*021*28*A*E**FT~



Subscriber Number

Pos: 020 Max: 1 **Detail - Mandatory** Loop: 2000 Elements: 2

User Option (Usage): Required

To specify identifying information

Element Summary:

<u>ld</u> **Element Name** Min/Max Usage Ref Req **Type** REF01 128 **Reference Identification Qualifier** ID 2/3 Required

Description: Code qualifying the Reference

Identification

User Note 4: 0F - Subscriber Number

Code Name

0F Subscriber Number

The assignment of the Subscriber Number is designated within the Insurance

1/30

Required

Contract.

REF02 127 Reference Identification ΑN

> **Description:** Reference information as defined for a particular Transaction Set or as specified by the Reference Identification

Qualifier

Field Name: FM-MEDS-ID **Industry:** Subscriber Identifier

User Note 4: This represents the CA-DHS

MEDS ID.

Syntax Rules:

1. R0203 - At least one of REF02 or REF03 is required.

Semantics:

1. REF04 contains data relating to the value cited in REF02.

Comments:

1. This segment contains the CA-DHS member's ID

Notes:

- 1. If the subscriber's/dependent's Social Security Number is known, it should be passed in the NM108 segment (position 2-030).
- 2. This segment must contain a unique SUBSCRIBER identification number (SSN or other). This occurrence is identified by the 0F qualifier (REF01). This identifier is used for linking the subscriber with dependents as required under many policies.
- 3. The developers recommend using the identifier developed under the HIPAA legislation, when that becomes available.

Example:

REF*0F*920399398~



REF Member Policy Number

Pos: 020 Max: 1 Detail - Optional Loop: 2000 Elements: 2

User Option (Usage): Situational

To specify identifying information

Element Summary:

RefIdElement NameReqTypeMin/MaxUsageREF01128Reference Identification QualifierMID2/3Required

Description: Code qualifying the Reference

Identification

User Note 4: IL - Member Policy Number

Code Name

1L Group or Policy Number

The payer is responsible for making the assignment of the Group or Policy

Number.

REF02 127 Reference Identification C AN 1/30 Required

Description: Reference information as defined for a particular Transaction Set or as specified by the Reference Identification

Qualifier

Industry: Insured Group or Policy Number User Note 4: "NO DATA AVAILABLE"

Member Policy Number not available on

FAME file.

Syntax Rules:

1. R0203 - At least one of REF02 or REF03 is required.

Semantics:

1. REF04 contains data relating to the value cited in REF02.

Notes:

- 1. This segment should be used if the policy or group number applies to all coverage data (all 2300 loops) that apply for this member.
- 2. This segment is required unless the policy number is sent in the REF segment, loop 2300 position 290.

Example:

REF*1L*9CC4123~



REF Member Identification Number

Pos: 020 Max: 5 Detail - Optional Loop: 2000 Elements: 2

User Option (Usage): Situational

To specify identifying information

Element Summary:

<u>Ref</u>	<u>ld</u>	Element Name Reference Identification Qualifier	<u>Req</u>	<u>Type</u>	Min/Max	<u>Usage</u>
REF01	128		M	ID	2/3	Required
		Description: Code qualifying the Reference Identification Notes: FM-SERIAL & FM-FBU & FM-PERSON = 3H				

FM-CLIENT-INDEX-NUMBER = 23

FM-HIC-NBR = F6

FM-PRIOR-MEDS-ID = Q4

FM-CNTY-CODE & FM-AID-CODE & FM-SERIAL & FM-FBU & FM-PERSON = 17

User Note 4: 3H – Case Number

23 - Client Index Number

F6 – HIC number

Q4 – Prior Identifier Number 17 – Client Reporting Category

<u>Code</u> 17	Name Client Reporting Category
	This data should only be transmitted when such transmission is required under the insurance contract between the sponsor and payer and allowed by federal and state regulations. This element is NOT USED when the member identified in the related INS segment is not the subscriber. See section 2.7, "Coverage Levels and Dependents", for additional information.
23	Client Number
	To be used to pass a payer specific identifier for a member. Not to be used after the HIPAA standard National Identifier for Individuals is implemented.
3H	Case Number
60	Cross Reference Number
	This number is used to tie the Surviving Insured back to the original Subscriber ID.
DX	Department/Agency Number
	Use when members in a coverage group are set up as different departments or divisions under the terms of the insurance policy.
F6	Health Insurance Claim (HIC) Number
	Use when reporting Medicare eligibility for a member until the National Identifier is mandated for use.



Q4 Prior Identifier Number

> Use to pass the Identifier Number under which the member had previous coverage with the payer. This could be the result of a change in employment

coverage that resulted in a new ID number being assigned but left the member

ΑN

1/30

Required

covered by the same payer.

ZZ Mutually Defined

> Use this code to transmit the title of the member's employment position. С

REF02 127 **Reference Identification**

Description: Reference information as defined for a particular Transaction Set or as specified by the Reference Identification

Qualifier

Notes: FM-SERIAL & FM-FBU & FM-

PERSON = 3H

FM-CLIENT-INDEX-NUMBER = 23

FM-HIC-NBR = F6

FM-PRIOR-MEDS-ID = Q4

FM-CNTY-CODE & FM-AID-CODE & FM-SERIAL & FM-FBU & FM-PERSON = 17 Industry: Subscriber Supplemental Identifier User Note 4: When 3H is reported, REF02 contains the case number. When 23 is reported, REF02 contains the Client Index Number. When F6 is reported, REF02 contains the HIC number. When Q4 is reported, REF02 contains the prior CA-DHS MEDS ID. When 17 is reported, REF02 contains the CA-

Syntax Rules:

1. R0203 - At least one of REF02 or REF03 is required.

DHS County ID Number

Semantics:

1. REF04 contains data relating to the value cited in REF02.

Comments:

1. Two member identification segments are sent with three additional segments possible for linked member identification numbers.

Notes:

1. This segment is used to pass further identifying information on the member. It should be used if the data is available. See REF01 for data elements that can be passed.

Example:

REF*17*920399398~



Member Level Dates

Pos: 025 Max: 20 **Detail - Optional** Loop: 2000 Elements: 3

User Option (Usage): Situational

To specify any or all of a date, a time, or a time period

Element Summary:

Ref	<u>ld</u>	Element Name	<u>Req</u>	<u>Type</u>	Min/Max	<u>Usage</u>
DTP01	374	Date/Time Qualifier	M	ID	3/3	Required

Description: Code specifying type of date or

time, or both date and time

Field Name: FM-MD-1ST-HCP-ST_001 Notes: if Records("FM-SEGMENT-

01").Fields("FM-MD-1ST-HCP-ST_001") like

"01" or if Records("FM-SEGMENT-

01").Fields("FM-MD-1ST-HCP-ST_001") like

"51" or if Records("FM-SEGMENT-

01").Fields("FM-MD-1ST-HCP-ST_001") like

"S1" then

"356"

else

"357"

end if

Industry: Date Time Qualifier

User Note 4: The qualifiers 356 and 357 are used for reporting the member's eligibility effective date and end date under a specific

PCP.

356 for new enrollments 357 for terminations

<u>Code</u>	<u>Name</u>
301	Consolidated Omnibus Budget Reconciliation Act (COBRA) Qualifying Event
303	Maintenance Effective
338	Medicare Begin
339	Medicare End
340	Consolidated Omnibus Budget Reconciliation Act (COBRA) Begin
341	Consolidated Omnibus Budget Reconciliation Act (COBRA) End
356	Eligibility Begin
	This is used to convey the beginning date when a member could elect to enroll or begin benefits in any health care plan through the employer. This is not the actual begin date, which is conveyed in the DTP segment at position 270.
357	Eligibility End
	This code is used as the end of eligibility date (termination reason).
473	Medicaid Begin
474	Medicaid End



DTP02 1250 Date Time Period Format Qualifier M ID 2/3 Required

Description: Code indicating the date format,

time format, or date and time format

User Note 4: "D8"

The date is in CCYYMMDD format

Code Name

Date Expressed in Format CCYYMMDD

DTP03 1251 Date Time Period M AN 1/35 Required

Description: Expression of a date, a time, or range of dates, times or dates and times **Field Name:** FM-MD-1ST-HCP-ST_001 **Notes:** if Records("FM-SEGMENT-

01").Fields("FM-MD-1ST-HCP-ST_001") like

"01" or if Records("FM-SEGMENT-

01").Fields("FM-MD-1ST-HCP-ST_001") like

"51" or if Records("FM-SEGMENT-

01").Fields("FM-MD-1ST-HCP-ST_001") like

"S1" then

format(date(), "yyyymm") & "01"

else

format(dateadd("d".-

format(date(),"dd"),date()),"yyyymmdd")

end if

Industry: Status Information Effective Date **User Note 4:** first day of this month if new

enrollment

last day of previous month if termination

Semantics:

1. DTP02 is the date or time or period format that will appear in DTP03.

Notes:

1. Applicable dates, as listed in DTP01, are REQUIRED when enrolling a member or when the sponsor is informed of any change to those dates. Only those dates that apply to the particular insurance contract need to be sent.

2. While many of the dates listed for DTP01 are related to termination, the only code that is used to actually terminate a Member is 357 (Eligibility End). Similarly, the only date that identifies the start of coverage for an initial enrollment is 356 (Eligibility Begin).

Example:

DTP*356*D8*19960705~



NM1 Member Name

Pos: 030 Max: 1 Detail - Optional Loop: Elements: 9

User Option (Usage): Required

To supply the full name of an individual or organizational entity

<u>Ref</u> NM101	<u>ld</u> 98	Element Nar Entity Identi		<u>Req</u> M	Type ID	Min/Max 2/3	<u>Usage</u> Required
			: Code identifying an al entity, a physical location, n individual : <i>IL – Insured or Subscriber</i>				
		Code	<u>Name</u>				
		74	Corrected Insured Use this code if this transmiss member already enrolled. Usa with code '70' in loop 2100B.				
		IL	Insured or Subscriber				
			Use this code for enrolling a n change in identifying informati specified under the insurance	on. The	identifyin	g information	for a member is
NM102	1065	Entity Type	- ·	М	ID	1/1	Required
		entity	: Code qualifying the type of				
		User Note 4	: 1 - Person				
		Code	Name Dareas				
NM103	1035	1 Name Last of	Person or Organization Name	0	AN	1/35	Required
	1000	Descriptions organizationa Field Name: Industry: Su	: Individual last name or		, ·	.,,	roquilou
NM104	1036	Name First		0	AN	1/25	Required
		Field Name: Industry: Su	: Individual first name FM-FIRST-NAME ubscriber First Name : This is the CA-DHS member's				
NM105	1037	Name Middl	е	0	AN	1/25	Situational
		Field Name: Industry: Su	ubscriber Middle Name : This is the CA-DHS member's				
NM106	1038	Name Prefix Description:	: Prefix to individual name	0	AN	1/10	Situational



			bscriber Name Prefix Send if supplied by subscriber.				
		Not used k	oy CA-DHS				
NM107	1039	Name Suffix		0	AN	1/10	Situational
		Industry: Su User Note 4:	Suffix to individual name bscriber Name Suffix Send if supplied by subscriber.				
		Not used b	by CA-DHS				
NM108	66	Identification	n Code Qualifier	С	ID	1/2	Situational
		system/metholdentification User Note 4: syntax. ***Not used b	Send when required by X12 by CA-DHS***				
		<u>Code</u> 34	Name Social Security Number				
		04	The social security number m programs such as Medicare of	-		any Federall	ly administered
		ZZ	Mutually Defined		00.		
			Value is required if National II Otherwise, one of the other lis				for use.
NM109	67	Identification	n Code	С	AN	2/80	Situational
		code Industry: Su User Note 4: Identifier is a	Code identifying a party or othe bscriber Identifier Until the HIPAA Individual vailable the SSN is to be sent ble and allowed under regulations.	r			

Syntax Rules:

- 1. P0809 If either NM108 or NM109 is present, then the other is required.
- 2. C1110 If NM111 is present, then NM110 is required.

Not used by CA-DHS

Semantics:

1. NM102 qualifies NM103.

Comments:

- 1. This segment contains a member's identifying information.
- 2. NM110 and NM111 further define the type of entity in NM101.

Notes:

1. REQUIRED when enrolling a new member, changing a member's demographic information, or terminating a member.

Example:

NM1*IL*1*SMITH*JOHN*M**SR~



PER Member Communications Numbers

Pos: 040 Max: 1 Detail - Optional

Loop: Elements: 7

User Option (Usage): Situational

To identify a person or office to whom administrative communications should be directed

<u>Ref</u> <u>Id</u> PER01 366		or responsibi named		Req M	Type ID		<u>Usage</u> Required
		<u>Code</u> IP	Name Insured Party				
PER03	365	Description: communication	tion Number Qualifier Code identifying the type of on number TE – Telephone	С	ID	2/2	Required
		<u>Code</u> TE	<u>Name</u> Telephone				
PER04	364	Communica	tion Number	С	AN	1/80	Required
		number inclu applicable Field Name:	Complete communications ding country or area code when WS-FO-BENE-PHONE This is the CA-DHS member's umber.				
PER05	365	Communica	tion Number Qualifier	С	ID	2/2	Situational
		User Note 4 syntax.	c Code identifying the type of on number : Send when required by X12 by CA-DHS***				
		<u>Code</u> TE	<u>Name</u> Telephone				
PER06	364	Communica	tion Number	С	AN	1/80	Situational
		number inclu applicable User Note 4	c Complete communications ding country or area code when country or area code when this element should be sent if mmunication numbers are				



		available.					
		***Not used by CA-DHS*	**				
PER07	365	Communication Number	r Qualifier	С	ID	2/2	Situational
		Description: Code identicommunication number	fying the type of				
		User Note 4: Send when syntax.	required by X12				
		***Not used by CA-DHS*	**				
		CodeNameTETelephone					
PER08	364	Communication Number	r	С	AN	1/80	Situational
		Description: Complete conumber including country applicable					
		User Note 4: This eleme additional communication available.					
		***Not used by CA-DHS*	**				

Syntax Rules:

- 1. P0304 If either PER03 or PER04 is present, then the other is required.
- 2. P0506 If either PER05 or PER06 is present, then the other is required.
- 3. P0708 If either PER07 or PER08 is present, then the other is required.

Comments:

1. This segment contains the CA-DHS member's primary telephone number.

Notes:

- 1. This segment is used when contact information is provided to the sponsor about the member. The contact information should be sent to the payer when enrolling subscribers, when enrolling dependents and the dependent's contact number is different than the subscriber's contact, and when changing a member's contact information.
- 2. When the communication number represents a telephone number in the United States and other countries using the North American Dialing Plan (for voice, data, fax, etc.), the communication number should always include the area code and phone number using the format AAABBBCCCC. Where AAA is the area code, BBB is the telephone number prefix, and CCCC is the telephone number (e.g. (534) 224-2525 would be represented as 5342242525). The extension, when applicable, should be included in the communication number immediately after the telephone number.
- 3. By definition of the standard, if PER03 is used, PER04 is required.

Example:

PER*IP**HP*8015554321~



N3 Member Residence Street Address

Pos: 050 Max: 1 Detail - Optional Loop: Elements: 2

User Option (Usage): Situational

To specify the location of the named party

Element Summary:

Ref	<u>ld</u>	Element Name	Req	Type	Min/Max	Usage
N301	166	Address Information	M	AN	1/55	Required
		Description: Address information Field Name: WS-FO-RES-ADDR-LINE1 Industry: Subscriber Address Line User Note 4: This is the first line of the CA- DHS member's street address.				·
		From WS-FO-RES-ADDR-LINE1, or from WS-FO-RES-ADDR-LINE2 (if FAME address line 2 is populated and address line 1 is not populated).				
N302	166	Address Information	0	AN	1/55	Situational
		Description: Address information Field Name: WS-FO-RES-ADDR-LINE2 Industry: Subscriber Address Line User Note 4: Required if a second address line exists. This is the second line of the CA-DHS member's street address. From WS-FO-RES-ADDR-LINE2 (if both address line 1 and address line 2 are populated in FAME).				

Comments:

1. This segment contains the CA-DHS member's street address.

Notes:

1. REQUIRED when enrolling subscriber, when enrolling a dependent and the dependent's address is different from the subscriber and when changing a member's address.

Example:

N3*50 ORCHARD STREET~

User Note 4:

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Address information may be reported in either N301 or N302; In the case N301 is null and N02 has data N302 will be reported in N301.

If this segment is missing (N301 & N302 are null) - This is a valid data based on the lack of FAME residence data for a member. If FAME data is missing the field will be defaulted to "X"

The trading partner should contact their DHS account manager to update the member residence address. It may be very valid that a member does not have a residence, i.e. a homeless or transient member. If the trading partner did not want to see these errors they would need to change their validator or accept the errors as valid.



N4 Member Residence City, State, ZIP Code

Pos: 060 Max: 1 Detail - Optional Loop: Elements: 6

User Option (Usage): Situational

To specify the geographic place of the named party

<u>Ref</u> N401	<u>ld</u> 19	Element Name City Name	Req O	<u>Type</u> AN	Min/Max 2/30	<u>Usage</u> Required
		Description: Free-form text for city name Field Name: WS-FO-RES-ADDR-CITY-Example: WS-FO-RES-ADDR-CITY-STATE Industry: Subscriber City Name User Note 4: This is the CA-DHS member's city of residence.				
N402	156	State or Province Code	0	ID	2/2	Required
14402	150	Description: Code (Standard State/Province) as defined by appropriate government agency Field Name: WS-FO-RES-STATE Industry: Subscriber State Code CODE SOURCE: 22: States and Outlying Areas of the U.S. User Note 4: This is the CA-DHS member's state of residence. If this element is missing from FAME file the state will be defaulted to "XX" - This is a valid error based on the lack of FAME residence data for a member. The trading partner should contact their DHS account manager to update the member residence address.	0		212	Required
		ExternalCodeList Name: 22				
		Description: States and Outlying Areas of the	U.S.			
N403	116	Postal Code	0	ID	3/15	Required
		Description: Code defining international postal zone code excluding punctuation and blanks (zip code for United States) Field Name: WS-FO-RES-ZIP-CODE Industry: Subscriber Postal Zone or ZIP Code CODE SOURCE: 51: ZIP Code User Note 4: This is the CA-DHS member's postal or ZIP code.				
		The FAME file may have incorrect zip codes				



or no zip code. In the case of no zip code a default of "000" will be supplied. There is no current way to validate input of zip codes in FAME.

ExternalCodeList

Name: 51

Description: ZIP Code

N404 26 **Country Code**

> **Description:** Code identifying the country CODE SOURCE: 5: Countries, Currencies

and Funds

User Note 4: Required only if country is not

USA.

Not used by CA-DHS.

ExternalCodeList

Name: 5

Description: Countries, Currencies and Funds

N405 309 **Location Qualifier** С ID 1/2 Situational

1/30

2/3

Situational

Situational

Description: Code identifying type of location User Note 4: Send when required by X12

syntax.

CY - County/Parish

Code Name

60 Area

> The area code indicates that N406 will contain an out-of-area indicator for this member. The meaning of that indicator is defined in the trading partner

> > ΑN

0

0

ID

agreement.

CY County/Parish

N406 310 **Location Identifier**

Description: Code which identifies a specific

location

Field Name: WS-FO-RES-CNTY Industry: Location Identification Code User Note 4: This is the county code of the

CA-DHS member's residence.

This data should only be transmitted when such transmission is required under the insurance contract between the sponsor and payer and allowed by federal and state regulations. This element is NOT USED when the member identified in the related INS segment is not the subscriber. See section 2.7, "Coverage Levels and Dependents", for additional information.



Syntax Rules:

1. C0605 - If N406 is present, then N405 is required.

Comments:

- 1. This segment contains the CA-DHS member's city, state, ZIP Code and county code information
- 2. A combination of either N401 through N404, or N405 and N406 may be adequate to specify a location.
- 3. N402 is required only if city name (N401) is in the U.S. or Canada.

Notes:

1. REQUIRED when enrolling subscriber, when enrolling a dependent and the dependent's address is different from the subscriber and when changing a member's address.

Example:

N4*ROCK HILL*FL*33131~

User Note 4:

If this segment is missing - This is a valid based on the lack of FAME residence data for a member.

The trading partner should contact their DHS account manager to update the member residence address.

It may be very valid that a member does not have a residence, i.e. a homeless or transient member. If the trading partner did not want to see these errors they would need to change their validator or accept the errors as valid.



DMG Member Demographics

Pos: 080 Max: 1 Detail - Optional

Loop: Elements: 6

User Option (Usage): Situational

To supply demographic information

Element Summary:

				_	_		
Ref DMG01	<u>ld</u> 1250	Element Nan	<u>1e</u> eriod Format Qualifier	Req C	<u>Type</u> ID	Min/Max 2/3	<u>Usage</u> Required
DIVIGOT	1230	Description: time format, of User Note 4:	Code indicating the date format, or date and time format "D8"	C	טו	2/3	required
			CCYYMMDD format.				
		<u>Code</u> D8	Name Date Expressed in Format CCY	YMMDD			
DMG02	1251	Date Time Pe	eriod	С	AN	1/35	Required
		range of date Field Name: Example: FM-DOB-MM	Expression of a date, a time, or s, times or dates and times FM-DOB M-DOB-C & FM-DOB-YYY & & FM-DOB-DD mber Birth Date				
DMG03	1068	Gender Code)	0	ID	1/1	Required
		Description: individual Field Name: User Note 4: M – Male U - Unknown	-				
		Code	<u>Name</u>				
		F	Female				
		M U	Male Unknown				
				This code is to be used when to report for any other reason. Unway of obtaining the gender of systems and should be avoided.	known s	should oi	nly be used wh
DMG04	1067	Marital Statu	s Code	0	ID	1/1	Situational
		of a person User Note 4: transmitted w required under between the s	Code defining the marital status This data should only be then such transmission is er the insurance contract sponsor and payer and allowed d state regulations. This element				



is NOT USED when the member identified in the related INS segment is not the subscriber. See section 2.7, "Coverage Levels and Dependents", for additional information.

Not used by CA-DHS

			.,				
		Code	<u>Name</u>				
		В	Registered Domestic Partner				
		D	Divorced				
		I	Single				
		M	Married				
		R	Unreported				
		S	Separated		_		
		U	Unmarried (Single or Divorced o				
			This code should be used if the	e previou:	s status is	unknown.	
		W	Widowed				
		X	Legally Separated				
DMG05	1109	Race or Eth	nicity Code	0	ID	1/1	Situational
		ethnic backg self-reported this informati Government User Note 4	c Code indicating the racial or round of a person; it is normally; Under certain circumstances on is collected for United States statistical purposes: Code is located in HD04 field sition 23. See HD04 user notes criptions.				
		ExternalCoc Name: Ethni Description:	c Codes				
DMG06	1066	Citizenship	Status Code	0	ID	1/2	Situational
		Description: status	: Code indicating citizenship				
		located in ch	: Citizenship status codes are aracter position 24 in the HD04 ee HD04 user notes for a list of escriptions.				
		ExternalCoc Name: Alien Description:					

Syntax Rules:

1. P0102 - If either DMG01 or DMG02 is present, then the other is required.

Semantics:

- 1. DMG02 is the date of birth.
- 2. DMG07 is the country of citizenship.
- 3. DMG09 is the age in years.

Comments:

1. This segment contains the CA-DHS member's demographic information.



Notes:

- 1. REQUIRED when enrolling a new member, changing a member's demographic information, or terminating a member.
- 2. This segment is REQUIRED for dependent changes records until the National Individual Identifier is mandated.

Example:

DMG*D8*19450915*F*M~

User Note 4:

CA-DHS 6-30/2005

DMG05 is not being used. Race and Ethnicity codes will be reported in HD04 character position 23.

DMG06 is not being used. Citizenship Status Codes will be reported in HD04 character position 24.



LUI Member Language

Pos: 150 Max: 5 Detail - Optional

Loop: Elements: 3

User Option (Usage): Situational

To specify language, type of usage, and proficiency or fluency

Element Summary:

RefIdElement NameReqTypeMin/MaxUsageLUI0166Identification Code QualifierCID1/2Situational

Description: Code designating the system/method of code structure used for

Identification Code (67)

Field Name: WS-FO-LANG-CODE

User Note 4: Send when required by X12

syntax.

LE - ISO639 Language Codes

Refer to MEDS Language to 834 Conversion document.

Code Name

LD NISO Z39.53 Language Codes

CODE SOURCE:

457: NISO Z39.53 Language Code List

LE ISO 639 Language Codes

CODE SOURCE:

102: Languages

LUI02 67 Identification Code C AN 2/80 Situational

Description: Code identifying a party or other

code

Field Name: WS-FO-LANG-CODE

Industry: Language Code

User Note 4: This data element should be sent if the sponsor is able to code the

language identification.

Refer to MEDS Language to 834 Conversion

document.

ExternalCodeList

Name: 102

Description: Languages **ExternalCodeList**

Name: 457

Description: NISO Z39.53 Language Code List

LUI03 352 **Description** C AN 1/80 Not recommended

Description: A free-form description to clarify the related data elements and their content

Field Name: WS-FO-LANG-CODE

Industry: Language Description



User Note 4: This data element should only be used if the sender is unable to code the necessary language identification in LUI01 and LUI02.

Refer to MEDS Language to 834 Conversion document.

Syntax Rules:

- 1. P0102 If either LUI01 or LUI02 is present, then the other is required.
- 2. L040203 If LUI04 is present, then at least one of LUI02 or LUI03 is required.

Semantics:

- 1. LUI02 is the language code.
- 2. LUI03 is the name of the language.

Comments:

1. This segment contains CA-DHS member's native language.

Notes:

- 1. To be used if the sponsor knows that the insured member's language is other than English.
- 2. This data should only be transmitted when such transmission is required under the insurance contract between the sponsor and payer and allowed by federal and state regulations. This element is NOT USED when the member identified in the related INS segment is not the subscriber. See section 2.7, "Coverage Levels and Dependents", for additional information.

Example:

LUI*LD*123**8~



HD Health Coverage

Pos: 260 Max: 1 Detail - Optional Loop: 2300 Elements: 4

User Option (Usage): Situational

To provide information on health coverage

Element Summary:

Ref HD01	<u>Id</u> 875	Description: type of item r Field Name: Notes: if Rec 01").Fields("F "01" or if Rec 01").Fields("F "51" or if Rec 01").Fields("F "S1"then "021" else "024" end if User Note 4: 024 - Cance 030 - Audit of	e Type Code c Code identifying the specific maintenance FM-MD-1ST-HCP-ST_001 cords("FM-SEGMENT-FM-MD-1ST-HCP-ST_001") like cords("FM-SEGMENT-FM-MD-1ST-HCP-ST_0	Req M	Type ID	Min/Max 3/3	<u>Usage</u> Required
HD03	1205	insurance pro	: Code identifying a group of				Required
		HLT VIS	Health Includes both hospital and pro- Vision	fessiona	al covera	ge.	



HD04 1204 Plan Coverage Description

....

AN

0

1/50

Situational

Description: A description or number that

identifies the plan or coverage

Notes: FM-MD-AID-CODE_001 & FM-MD-DUAL-AID1_001 & FM-MD-DUAL-ESC1_001 & FM-MD-DUAL-AID2_001 & FM-MD-DUAL-ESC2_001 & FM-MD-DUAL-AID3_001 & FM-MD-DUAL-ESC3_001 & FM-ETHNIC-CD & FM-ALIEN-CD

User Note 4: The plan coverage description is composed of the following: primary aid code+primary eligibility status code+special aid code 1+special eligibility status code+special aid code 2+special eligibility status code+special aid code 3+special eligibility status code

HD04 CHARACTER POSITION 23 contains Race or Ethnicity code.

These codes are not HIPAA compliant codes. CA-DHS uses the following ethnic code to transmit. Trading partner should contact their DHS account manager if they need further explanation.

1=White

2=Hispanic

3=Black

4=Asian or Pacific Islander

5=Alaskan Native or American Indian

7=Filipino

8=No Valid Data Reported

9=No Response, client declined to state

A=Amerasian

C=Chinese

H=Cambodian

J=Japanese

K=Korean

M=Somoan

N=Asian Indian

P=Hawaiian

R=Guamanian

T=Laotian

V=Vietnamese

Z=Other

HD04 CHARACTER POSITION 24 contains Citizenship Status

These codes are not HIPAA compliant codes. CA-DHS uses the following citizenship status codes. Trading partner should contact their DHS account manager if they need further explanation.

A = Proven U.S. citizen

B = Alleged U.S. citizen



- C = Conditional entrant admitted under INA section 203(a)(7)
- D = Deportation withheld admitted under INA section 243(h) or 241(b)(3)
- E = Amerasian refugee admitted under INA sec 207
- * F = Refugee admitted under INA sec 207 or 203(a)(7)
- * G = Parolee admitted under INA section 212(d)(5)
- * H = Silva vs. Levi alien
- K = Lawful permanent resident (LPR)
- L = Asylee admitted under INA section 208 but not Kurdish or Iraqi asylee
- * M = Residents of the Northern Mariana Islands
- * N = Identity and citizenship of the individual verified by the Numident interface (code was previously A or B)
- * P = Pre-Jan 1, 1972 alien (presumed lawfully admitted for permanent residence)
- * Q = Alleged born in U.S., corroborated by a
- U.S. birthplace shown on online Numident
- R = Other refugee admitted under INA section 207 but not Amerasian or Indochinese refugee
- S = Other aliens (not a temporary visa holder)
- T = Alleged PRUCOL
- *U* = *Undocumented alien*
- V = Visitor / Student / VISA and other aliens with temporary documentation
- W = Parolee admitted under INA section 212(d)(5) with a period of parole over one year
- X = Indochinese refugee admitted under INA sec 207Y Parolee admitted under INA section 212(d)(5) with a period of parole less than one year
- *Z* = Kurdish or Iraqi asylee admitted under INA section 208
- *** 0 = Other alien (not 1, 5, 7, 8, or 9)
- *** 1 = Indochinese refugee admitted under INA sec 207
- 5 = Citizen child born to refugee parent(s)
- *** 7 = Other refugee
- 8 = Cuban/Haitian entrant
- *** 9 = Aged alien (Medicare ineligible alien and
- not 1, 7, or 8)
 - * Federal (SDX) input only Values obsolete 12/98

This data should only be transmitted when such transmission is required under the insurance contract between the sponsor and payer and allowed by federal and state regulations. This element is NOT USED when the member identified in the related INS



segment is not the subscriber. See section 2.7, "Coverage Levels and Dependents", for additional information.

HD05 1207 Coverage Level Code

Description: Code indicating the level of coverage being provided for this insured **User Note 4:** This data should only be transmitted when such transmission is required under the insurance contract between the sponsor and payer and allowed by federal and state regulations. This element is NOT USED when the member identified in the related INS segment is not the subscriber. See section 2.7, "Coverage Levels and Dependents", for additional information.

IND - Individual

<u>Code</u> <u>Name</u> IND Individual

Semantics:

1. HD06 is the number of collateral dependents for the primary insured. A collateral dependent is a relative related by blood or marriage who resides in the home and is dependent on the employee for support.

0

ID

3/3

Situational

- 2. HD07 is the number of sponsored dependents for the primary insured. A sponsored dependent is a dependent between the ages of 19 and 25 who is not in school.
- 3. HD09 is a late enrollee indicator. A "Y" value indicates the insured is a late enrollee, which can result in a reduction of benefits; an "N" value indicates the insured is a regular enrollee.
- 4. HD11 is a prescription drug service coverage indicator. A "Y" value indicates that prescription drug service coverage applies; an "N" value indicates that prescription drug service coverage does not apply.

Comments:

1. This segment contains the type of record reported for health coverage information

Notes:

1. Send this segment is REQUIRED when enrolling a new member or when adding, updating or removing coverage from an existing member.

Example:

HD*021**HLT*PLAN A BCD*FAM~



DTP Health Coverage Dates

Pos: 270 Max: 4 Detail - Optional Loop: 2300 Elements: 3

User Option (Usage): Required

To specify any or all of a date, a time, or a time period

Element Summary:

Ref DTP01	<u>ld</u> 374	time, or both Industry: Da User Note 4 349 – Benefit Qualifier 348 changes.	Rualifier : Code specifying type of date or date and time and time te Time Qualifier : 348 – Benefit Begin	Req M	Type ID	<u>Min/Max</u> 3/3	<u>Usage</u> Required
		<u>Code</u> 303	Name Maintenance Effective This is the effective date of a continuous	change w	here a m	nember's cove	rage is not being
		348	added or removed. Benefit Begin This is the effective date of co adding coverage.	verage. T	This code	should alway	s be sent when
		349	Benefit End This is the date the coverage s Termination of specified cover Cancellation or Termination. T coverage from a member. This terminating all eligible coverage	age is id his code s code si	entified b should a	y HD01 code Iways be sent	024 - when removing
DTP02	1250	Date Time F	eriod Format Qualifier	М	ID	2/3	Required
			: Code indicating the date format, or date and time format : <i>D</i> 8				
		The date is i	n CCYYMMDD format.				
		<u>Code</u> D8	Name Date Expressed in Format CCY	YMMDD			
DTP03	1251	range of date Field Name: Notes: if (R 01").Fields(" "01" or Rec	eriod Expression of a date, a time, or es, times or dates and times FM-MD-1ST-HCP-ST_001 ecords("FM-SEGMENT-FM-MD-1ST-HCP-ST_001") = ords("FM-SEGMENT-FM-MD-1ST-HCP-ST_001") =	M	AN	1/35	Required



"51" or Records("FM-SEGMENT-01").Fields("FM-MD-1ST-HCP-ST_001") = "S1") then format(date(),"yyyymm") & "01"

else

format(dateadd("d",format(date(),"dd"),date()),"yyyymmdd")
end if

Industry: Coverage Period

User Note 4: first day of this month if new

enrollment

last day of previous month if termination

Semantics:

1. DTP02 is the date or time or period format that will appear in DTP03.

Comments:

1. This segment contains the dates of health coverage for the CA-DHS member and the corresponding Network.

Notes:

1. This segment contains the date that maintenance was performed or effective, and the benefit begin and end dates for the coverage or line of business.

Example:

DTP*348*D8*19961001~



SE Transaction Set Trailer

Pos: 690 Max: 1 Detail - Mandatory Loop: N/A Elements: 2

User Option (Usage): Required

To indicate the end of the transaction set and provide the count of the transmitted segments (including the beginning (ST) and ending (SE) segments)

Element Summary:

<u>Ref</u> SE01	<u>ld</u> 96	Element Name Number of Included Segments	Req M	Type N0	Min/Max 1/10	<u>Usage</u> Required
		Description: Total number of segments included in a transaction set including ST and SE segments				
		Industry: Transaction Segment Count				
SE02	329	Transaction Set Control Number	М	AN	4/9	Required
		Description: Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set User Note 4: The transaction set control numbers in ST02 and SE02 must be identical. This unique number also aids in error resolution research. For example, start with the number 0001 and increment from there. This number must be unique within a specific group and interchange, but the number can repeat in other groups and interchanges. This number is assigned locally by the sender and matches the value in the corresponding ST02 element.				

Comments:

1. SE is the last segment of each transaction set.

Example:

SE*39*0001~



GE Functional Group Trailer

Pos: Max: 1 Not Defined - Mandatory Loop: N/A Elements: 2

User Option (Usage): Required

To indicate the end of a functional group and to provide control information

Element Summary:

<u>Ref</u> GE01	<u>ld</u> 97	<u>Element Name</u> Number of Transaction Sets Included	Req M	<u>Type</u> N0	Min/Max 1/6	<u>Usage</u> Required
		Description: Total number of transaction sets included in the functional group or interchange (transmission) group terminated by the trailer containing this data element				
GE02	28	Group Control Number	М	N0	1/9	Required
		Description: Assigned number originated and maintained by the sender User Note 4: Group control number GE02 in this trailer must be identical to the same data element in the associated functional group header, GS06.				

Semantics:

1. The data interchange control number GE02 in this trailer must be identical to the same data element in the associated functional group header, GS06.

Comments:

1. The use of identical data interchange control numbers in the associated functional group header and trailer is designed to maximize functional group integrity. The control number is the same as that used in the corresponding header.



IEA

Interchange Control Trailer

Pos: Max: 1 Not Defined - Mandatory Loop: N/A Elements: 2

User Option (Usage): Required

To define the end of an interchange of zero or more functional groups and interchange-related control segments

Element Summary:

Ref	<u>ld</u>	Element Name	Req	<u>Type</u>	Min/Max	<u>Usage</u>
IEA01	l16	Number of Included Functional Groups	M	N0	1/5	Required
		Description: A count of the number of functional groups included in an interchange				
IEA02	l12	Interchange Control Number	M	N0	9/9	Required
		Description: A control number assigned by the interchange sender				
		User Note 4: The interchange control number IEA02 in this trailer is identical to the same data element in the associated interchange control header, ISA13 (including padded zeros or spaces).				

Example:

IEA*1*000000905~